



Skills Practice

Stage 29: Operations and Algebraic Thinking

Task 1:

Fill in the equation below using expressions in between each set of parentheses:

(_____) = $3 \times 16 + 4 -$ (_____)

Create another set of expressions that will also make the equation true.

Task 2:

Write expressions for each description below:

A) The quotient of 36 and 4 minus 5

B) 10 times as much as $93 + 14$

C) the product of 28 and 12 less 90





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Task 3:

Nina rides her bike at a rate of 2k in 5 minutes.

Joy rides at a rate of 1.5 k in 4 minutes.

Who has biked the furthest in 30 minutes?

Show with models and numbers how you find your answer.

